UNITED STATES PATENT AND TRADEMARK OFFICE

Patent of: In re the

RIECHERS et al.

Serial No. 08/809,699

Patent No. 5,932,730

August 3, 1999 Issued:

CERTIFICATE OF CORRECTIONS BRANCH

For: CARBOXYLIC ACID DERIVATIVES, THEIR PREPARATION AND USE

REQUEST FOR A CERTIFICATE OF CORRECTION UNDER RULE 1.322

Hon. Commissioner of Patents & Trademarks Washington, D.C. 20231

CERTIFICATE JUN 1 9 2000

Sir:

OF CORPECTION

In accordance with the provisions of Rule 1.322 of the Rules of Practice, which implement 35 USC 254, the Patent and Trademark Office is respectfully requested to issue a Certificate of Correction in the above-identified patent. The errors in structural formula are the PTO's fault, but were not initially noticed when proofreading the patent. Since the mistake with respect to the error in the patent is the fault of the Patent Office no fee is required. The desired correction in the patent is set forth in the attached form PTO 1050.

Favorable action on this request is respectfully solicited, and applicants ask that the corrections appear on all future copies of this patent.

> Respectfully submitted, KEIL & WEINKAUF

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June 12, 2000

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.: 5,932,730

DATED:

August 3, 1999

INVENTOR(S):

RIECHERS et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 38, claim 11, line 1, "R1" should be --R11--.

Signed and Sealed this Fourth Day of April, 2000

Attest:

O. TODD DICKINSON

Director of Patents and Trademarks

Attesting Officer

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO.: 5,932,730

August 3, 1999 DATED:

INVENTOR(S): RIECHERS et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cols. 21-22, Table I; cols. 23-24, Table I; cols. 25-26, Table I; cols. 27-28, Table I; cols. 29-30, Table I and col. 31, Table I:

and substitute:
$$-\frac{R^4}{R^5}$$
 $CH \bigvee_{N} \stackrel{R^2}{\longrightarrow} X$

MAILING ADDRESS OF SENDER:

Form PTO 1050 (Rev. 2-93)

Patent No. 5,932,730

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